1997 Publications, by Category and Page Number

The index appears in three parts. The first, which begins below, lists publications by major category, and within categories, by page number. In order, the categories are Original Articles, Concise Communications, Editorials, SHEA Position Papers, Special Reports, Readers' Forum, the Sections, Letters to the Editor, Abstracts, Book Reviews, Reviews, and Corrections. Items published in Medical News and SHEA News are not indexed.

This comprehensive list is followed by the Author Index (page 880) and the Subject Index (page 885). Each entry in those latter indices points to a major category and page number in the comprehensive list below, where the complete citation may be found.—Ed.

ORIGINAL ARTICLES

Delgado-Rodríguez M, Medina-Cuadros M, Martínez-Gallego G, Sillero-Arenas M. Total cholesterol, HDL-cholesterol, and risk of nosocomial infection: a prospective study in surgical patients. 18(1):9-18.

Delgado-Rodríguez M, Sillero-Arenas M, Medina-Cuadros M, Martínez-Gallego G. Nosocomial infections in surgical patients: comparison of two measures of intrinsic patient risk. 18(1):19-23.

Rivera P, Louther J, Mohr J, Campbell A, DeHovitz J, Sepkowitz KA. Does a cheaper mask save money? The cost of implementing a respiratory personal protective equipment program. 18(1):24-27.

Roy M-C, Fredrickson M, Good NL, Hunter SA, Nettleman MD. Correlation between frequency of tuberculosis and compliance with control strategies. 18(1):28-31.

Vazquez JA, Boikov D, Boikov SG, Dajani AS. Use of electrophoretic karyotyping in the evaluation of *Candida* infections in a neonatal intensive-care unit. 18(1):32-37.

Herchline T, Gros S. Implementation of consensus guidelines for the follow-up of positive blood cultures. 18(1):38-41.

Hartstein AI, LeMonte AM, Iwamoto PKL. DNA typing and control of methicillin-resistant *Staphylococcus aureus* at two affiliated hospitals. 18(1):42-48.

Sébille V, Chevret S, Valleron A-J. Modeling the spread of resistant nosocomial pathogens in an intensive-care unit. 18(2):84-92.

Coffin SE, Bell LM, Manning M, Polin R. Nosocomial infections in neonates receiving extracorporeal membrane oxygenation. 18(2):93-96.

Thompson BL, Dwyer DM, Ussery XT, Denman S, Vacek P, Schwartz B. Handwashing and glove use in a long-term–care facility. 18(2):97-103.

Patterson JE, Zidouh A, Miniter P, Andriole VT, Patterson TF. Hospital epidemiologic surveillance for invasive aspergillosis: patient demographics and the utility of antigen detection. 18(2):104-108.

Ray SM, Erdman DD, Berschling JD, Cooper JE, Török TJ, Blumberg HM. Nosocomial exposure to parvovirus B19: low risk of transmission to healthcare workers. 18(2):109-114.

Layton MC, Calliste SG, Gomez TM, Patton C, Brooks S. A mixed foodborne outbreak with *Salmonella heidelberg* and *Campylobacter jejuni* in a nursing home. 18(2):115-121.

Eck EK, Vanier A. The effect of high-efficiency particulate air respirator design on occupational health: a pilot study balancing risks in the real world. 18(2):122-127.

Verweij PE, Bijl D, Melchers WJG, De Pauw BE, Meis JFGM, Hoogkamp-Korstanje JAA, Voss A. Pseudo-outbreak of multiresistant *Pseudomonas aeruginosa* in a hematology unit. 18(2):128-131.

Hughes C, Maharg P, Rosario P, Herrell M, Bratt D, Salgado J, Howard D. Possible nosocomial transmission of psittacosis. 18(3):165-168.

Kempen PM. Assessing blunt cannulae as replacements for hypodermic needles during intravenous therapy: safety and utility. 18(3):169-174.

Lawrence LW, Delclos GL, Felknor SA, Johnson PC, Frankowski RF, Cooper SP, Davidson A. The effectiveness of a needleless intravenous connection system: an assessment by injury rate and user satisfaction. 18(3):175-182.

Durand-Zaleski I, Delaunay L, Langeron O, Belda E, Astier A, Brun-Buisson C. Infection risk and cost-effectiveness of commercial bags or glass bottles for total parenteral nutrition. 18(3):183-188.

Nichol KL, Hauge M. Influenza vaccination of healthcare workers. 18(3):189-194.

Anderson RL, Carr JH, Bond WW, Favero MS. Susceptibility of vancomycin-resistant enterococci to environmental disinfectants. 18(3):195-199.

Sherertz RJ, Stephens JL, Marosok RD, Carruth WA, Rich HA, Hampton KD, Motsinger SM, Harris LC, Scuderi PE, Pappas JG, Felton SC, Solomon DD. The risk of peripheral vein phlebitis associated with chlorhexidine-coated catheters: a randomized, double-blind trial. 18(4):230-236.

Cegielski JP, Goetz MB, Jacobson JM, Cohn SE, Weinstein RA, DeHovitz JA, Bennett CL. Gender differences in early suspicion of tuberculosis in hospitalized high-risk patients during 4 epidemic years, 1987 to 1990. 18:(4)237-243.

Lizán-García M, García-Caballero J, Asensio-Vegas A. Risk factors for surgical-wound infection in general surgery: a prospective study. 18(5):310-315.

VanCouwenberghe CJ, Farver TB, Cohen SH. Risk factors associated with isolation of *Stenotrophomonas (Xanthomonas) maltophilia* in clinical specimens. 18(5):316-321.

Lewis SM, Lewis BG. Nosocomial transmission of *Trichophyton tonsurans* tinea corporis in a rehabilitation hospital. 18(5):322-325.

Lange BJ, Weiman M, Feuer EJ, Jakobowski D, Bilodeau J, Stallings VA, Hirschl R, Bell LM, Harper J, Cnaan A. Impact of changes in catheter management on infectious complications among children with central venous catheters. 18(5):326-332.

Bonilla HF, Zervos MA, Lyons MJ, Bradley SF, Hedderwick SA, Ramsey MA, Paul LK, Kauffman CA. Colonization with vancomycin-resistant *Enterococcus faecium:* comparison of a long-term–care unit with an acute-care hospital. 18(5): 333-339.

Lane NE, Paul RI, Bratcher DF, Stover BH. A survey of policies at children's hospitals regarding immunity of healthcare workers: are physicians protected? 18(6):400-404.

Tennenberg AM, Brassard JE, Van Lieu J, Drusin LM. Varicella vaccination for healthcare workers at a university hospital: an analysis of costs and benefits. 18(6):405-411.

1997 Publications, by Category and Page Number

The index appears in three parts. The first, which begins below, lists publications by major category, and within categories, by page number. In order, the categories are Original Articles, Concise Communications, Editorials, SHEA Position Papers, Special Reports, Readers' Forum, the Sections, Letters to the Editor, Abstracts, Book Reviews, Reviews, and Corrections. Items published in Medical News and SHEA News are not indexed.

This comprehensive list is followed by the Author Index (page 880) and the Subject Index (page 885). Each entry in those latter indices points to a major category and page number in the comprehensive list below, where the complete citation may be found.—Ed.

ORIGINAL ARTICLES

Delgado-Rodríguez M, Medina-Cuadros M, Martínez-Gallego G, Sillero-Arenas M. Total cholesterol, HDL-cholesterol, and risk of nosocomial infection: a prospective study in surgical patients. 18(1):9-18.

Delgado-Rodríguez M, Sillero-Arenas M, Medina-Cuadros M, Martínez-Gallego G. Nosocomial infections in surgical patients: comparison of two measures of intrinsic patient risk. 18(1):19-23.

Rivera P, Louther J, Mohr J, Campbell A, DeHovitz J, Sepkowitz KA. Does a cheaper mask save money? The cost of implementing a respiratory personal protective equipment program. 18(1):24-27.

Roy M-C, Fredrickson M, Good NL, Hunter SA, Nettleman MD. Correlation between frequency of tuberculosis and compliance with control strategies. 18(1):28-31.

Vazquez JA, Boikov D, Boikov SG, Dajani AS. Use of electrophoretic karyotyping in the evaluation of *Candida* infections in a neonatal intensive-care unit. 18(1):32-37.

Herchline T, Gros S. Implementation of consensus guidelines for the follow-up of positive blood cultures. 18(1):38-41.

Hartstein AI, LeMonte AM, Iwamoto PKL. DNA typing and control of methicillin-resistant *Staphylococcus aureus* at two affiliated hospitals. 18(1):42-48.

Sébille V, Chevret S, Valleron A-J. Modeling the spread of resistant nosocomial pathogens in an intensive-care unit. 18(2):84-92.

Coffin SE, Bell LM, Manning M, Polin R. Nosocomial infections in neonates receiving extracorporeal membrane oxygenation. 18(2):93-96.

Thompson BL, Dwyer DM, Ussery XT, Denman S, Vacek P, Schwartz B. Handwashing and glove use in a long-term–care facility. 18(2):97-103.

Patterson JE, Zidouh A, Miniter P, Andriole VT, Patterson TF. Hospital epidemiologic surveillance for invasive aspergillosis: patient demographics and the utility of antigen detection. 18(2):104-108.

Ray SM, Erdman DD, Berschling JD, Cooper JE, Török TJ, Blumberg HM. Nosocomial exposure to parvovirus B19: low risk of transmission to healthcare workers. 18(2):109-114.

Layton MC, Calliste SG, Gomez TM, Patton C, Brooks S. A mixed foodborne outbreak with *Salmonella heidelberg* and *Campylobacter jejuni* in a nursing home. 18(2):115-121.

Eck EK, Vanier A. The effect of high-efficiency particulate air respirator design on occupational health: a pilot study balancing risks in the real world. 18(2):122-127.

Verweij PE, Bijl D, Melchers WJG, De Pauw BE, Meis JFGM, Hoogkamp-Korstanje JAA, Voss A. Pseudo-outbreak of multiresistant *Pseudomonas aeruginosa* in a hematology unit. 18(2):128-131.

Hughes C, Maharg P, Rosario P, Herrell M, Bratt D, Salgado J, Howard D. Possible nosocomial transmission of psittacosis. 18(3):165-168.

Kempen PM. Assessing blunt cannulae as replacements for hypodermic needles during intravenous therapy: safety and utility. 18(3):169-174.

Lawrence LW, Delclos GL, Felknor SA, Johnson PC, Frankowski RF, Cooper SP, Davidson A. The effectiveness of a needleless intravenous connection system: an assessment by injury rate and user satisfaction. 18(3):175-182.

Durand-Zaleski I, Delaunay L, Langeron O, Belda E, Astier A, Brun-Buisson C. Infection risk and cost-effectiveness of commercial bags or glass bottles for total parenteral nutrition. 18(3):183-188.

Nichol KL, Hauge M. Influenza vaccination of healthcare workers. 18(3):189-194.

Anderson RL, Carr JH, Bond WW, Favero MS. Susceptibility of vancomycin-resistant enterococci to environmental disinfectants. 18(3):195-199.

Sherertz RJ, Stephens JL, Marosok RD, Carruth WA, Rich HA, Hampton KD, Motsinger SM, Harris LC, Scuderi PE, Pappas JG, Felton SC, Solomon DD. The risk of peripheral vein phlebitis associated with chlorhexidine-coated catheters: a randomized, double-blind trial. 18(4):230-236.

Cegielski JP, Goetz MB, Jacobson JM, Cohn SE, Weinstein RA, DeHovitz JA, Bennett CL. Gender differences in early suspicion of tuberculosis in hospitalized high-risk patients during 4 epidemic years, 1987 to 1990. 18:(4)237-243.

Lizán-García M, García-Caballero J, Asensio-Vegas A. Risk factors for surgical-wound infection in general surgery: a prospective study. 18(5):310-315.

VanCouwenberghe CJ, Farver TB, Cohen SH. Risk factors associated with isolation of *Stenotrophomonas (Xanthomonas) maltophilia* in clinical specimens. 18(5):316-321.

Lewis SM, Lewis BG. Nosocomial transmission of *Trichophyton tonsurans* tinea corporis in a rehabilitation hospital. 18(5):322-325.

Lange BJ, Weiman M, Feuer EJ, Jakobowski D, Bilodeau J, Stallings VA, Hirschl R, Bell LM, Harper J, Cnaan A. Impact of changes in catheter management on infectious complications among children with central venous catheters. 18(5):326-332.

Bonilla HF, Zervos MA, Lyons MJ, Bradley SF, Hedderwick SA, Ramsey MA, Paul LK, Kauffman CA. Colonization with vancomycin-resistant *Enterococcus faecium:* comparison of a long-term–care unit with an acute-care hospital. 18(5): 333-339.

Lane NE, Paul RI, Bratcher DF, Stover BH. A survey of policies at children's hospitals regarding immunity of healthcare workers: are physicians protected? 18(6):400-404.

Tennenberg AM, Brassard JE, Van Lieu J, Drusin LM. Varicella vaccination for healthcare workers at a university hospital: an analysis of costs and benefits. 18(6):405-411.

Garcia R, Raad I, Abi-Said D, Bodey G, Champlin R, Tarrand J, Hill LA, Umphrey J, Neumann J, Englund J, Whimbey E. Nosocomial respiratory syncytial virus infections: prevention and control in bone marrow transplant patients. 18(6):412-416.

Rutala WA, Stiegel MM, Sarubbi FA, Weber DJ. Susceptibility of antibiotic-susceptible and antibiotic-resistant hospital bacteria to disinfectants. 18(6):417-421.

Stroud L, Srivastava P, Culver D, Bisno A, Rimland D, Simberkoff M, Elder H, Fierer J, Martone W, Gaynes R. Nosocomial infections in HIV-infected patients: preliminary results from a multicenter surveillance system (1989-1995). 18(7):479-485.

Smyth ETM, McIlvenny G, Barr JG, Dickson LM, Thompson IM. Automated entry of hospital infection surveillance data. 18(7):486-491.

Monnet DL, Biddle JW, Edwards JR, Culver DH, Tolson JS, Martone WJ, Tenover FC, Gaynes RP, the National Nosocomial Infections Surveillance System. Evidence of interhospital transmission of extended-spectrum β-lactam–resistant *Klebsiella pneumoniae* in the United States, 1986 to 1993. 18(7):492-498.

Mulin B, Rouget C, Clément C, Bailly P, Julliot M-C, Viel J-FF, Thouverez M, Vielle I, Barale F, Talon D. Association of private isolation rooms with ventilator-associated *Acinetobacter baumanii* pneumonia in a surgical intensive-care unit. 18(7):499-503.

Nettleman MD, Schmid M. Controlling varicella in the healthcare setting: the cost effectiveness of using varicella vaccine in healthcare workers. 18(7):504-508.

Kellerman S, Tokars JI, Jarvis WR. The cost of selected tuberculosis control measures at hospitals with a history of *Mycobacterium tuberculosis* outbreaks. 18(8):542-547.

Woeltje KF, L'Ecuyer PB, Seiler S, Fraser VJ. Varied approaches to tuberculosis control in a multihospital system. 18(8):548-553.

Mylotte JM, Rodgers J, Fassl M, Seibel K, Vacanti A. Derivation and validation of a pulmonary tuberculosis prediction model. 18(8):554-560.

Woeltje KF, Kilo CM, Johnson K, Primack J, Fraser VJ. Tuberculin skin testing of hospitalized patients. 18(8):561-565.

Bangsberg DR, Crowley K, Moss A, Dobkin JF, McGregor C, Neu HC. Reduction in tuberculin skin-test conversions among medical house staff associated with improved tuberculosis infection control practices. 18(8):566-570.

Grabau JC, Burrows DJ, Kern ML. A pseudo-outbreak of purified protein derivative skin-test conversions caused by inappropriate testing materials. 18(8):571-574.

Alonso R, Padilla B, Sánchez-Carrillo C, Muñoz P, Rodríguez-Creixems M, Bouza E. Outbreak among HIV-infected patients of *Staphylococcus aureus* resistant to cotrimoxazole and methicillin. 18(9):617-621.

Boyce JM, Potter-Bynoe G, Chenevert C, King T. Environmental contamination due to methicillin-resistant *Staphylococcus aureus:* possible infection control implications. 18(9):622-627.

Lai KK, Melvin ZS, Menard MJ, Kotilainen HR, Baker S. *Clostridium difficile*-associated diarrhea: epidemiology, risk factors, and infection control. 18(9):628-632.

Schoenhoff DD, Lane TW, Hansen CJ. Primary prevention and rubella immunity: overlooked issues in the outpatient obstetric setting. 18(9):633-636.

Graman PS, Quinlan GA, Rank JA. Nosocomial legionellosis traced to a contaminated ice machine. 18(9):637-640.

Alfa MJ, DeGagne P, Olson N. Bacterial killing ability of 10% ethylene oxide plus 90% hydrochloroflourocarbon sterilizing gas. 18(9):641-645.

Bryce EA, Chia E, Logelin G, Smith JA. An evaluation of the AbTox plazlyte sterilization system. 18(9):646-653.

Smith S, Weber S, Wiblin T, Nettleman M. Cost-effectiveness of hepatitis A vaccination in healthcare workers. 18(10):688-691.

Nelsing S, Nielson TL, Nielson JO. Noncompliance with Universal Precautions and the associated risk of mucocutaneous blood exposure among Danish physicians. 18(10):692-698.

McCarthy GM, MacDonald JK. The infection control practices of general dental practitioners. 18(10):699-703.

Archibald LK, Corl A, Shah B, Schulte M, Arduino MJ, Aguero S, Fisher DJ, Stechenberg BW, Banerjee SN, Jarvis WR. *Serratia marcescens* outbreak associated with extrinsic contamination of 1% chlorxylenol soap. 18(10):704-709.

Lhopital S, Bonacorsi S, Meis D, Brahimi N, Mathy S, Navarro J, Aigrain Y, Bingen E. Molecular markers for differentiation of multiresistant *Klebsiella pneumoniae* isolates in a pediatric hospital. 18(11):743-748.

Greenaway CA, Embil J, Orr PH, McLeod J, Dyck B, Nicolle LE. Nosocomial pneumonia on general medical and surgical wards in a tertiary-care hospital. 18(11):749-756.

Bonomo RA, Rice D, Whalen C, Linn D, Eckstein E, Shlaes DM. Risk factors associated with permanent access-site infections in chronic hemodialysis patients. 18(11):757-761.

Muder RR, Brennen C, Drenning SD, Stout JE, Wagener MM. Multiply antibiotic-resistant gram-negative bacilli in a long-term–care facility: a case-control study of patient risk factors and prior antibiotic use. 18(12):809-813.

Shay DK, Fann LM, Jarvis WR, the Hospital Infections Program, Centers for Disease Control and Prevention. Respiratory distress and sudden death associated with receipt of a peripheral parenteral nutrition admixture. 18(12):814-817.

Severijnen AJ, Verbrugh HA, Mintjes-de Groot AJ, Vandenbroucke-Grauls CMJE, van Pelt W. Sentinel system for nosocomial infections in The Netherlands—a pilot study. 18(12):818-824.

Fernández-Creuhet R, Díaz-Molina C, de Irala J, Martínez-Concha D, Salcedo-Leal I, Masa-Calles J. Nosocomial infection in an intensive-care unit: identification of risk factors. 18(12):825-830.

CONCISE COMMUNICATIONS

Benaoudia F, Bingen E. Evidence for the genetic unrelatedness of nosocomial *Alcaligenes xylosoxidans* strains in a pediatric hospital. 18(2):132-134.

Blanc DS, Parret T, Janin B, Raselli P, Francioli P. Nosocomial infections and pseudoinfections from contaminated bronchoscopes: two-year follow up using molecular markers. 18(2):134-136.

Cox R, deBorja K, Bach MC. A pseudo-outbreak of *Mycobacterium chelonae* infections related to bronchoscopy. 18(2):136-137.

Little JR, Trovillion E, Fraser V. High frequency of pseudobacteremia at a university hospital. 18(3):200-202.

Louie M, Simor AE, Rachlis A, Louie L. Nosocomial *Neisseria meningitidis*: molecular analysis of a clinical problem. 18(3):203-204.

Folin AC, Nordström GM. Accidental blood contact during orthopedic surgical procedures. 18(4):244-246.

Salemi C, Anderson D, Flores D. American Society of Anesthesiology scoring discrepancies affecting the National Nosocomial Infection Surveillance System: surgical-site–infection risk index rates. 18(4):246-247.

Mabon BL, Ciardi B, Nouri K, Ruben FL. Skin testing for tuberculosis in university teaching hospitals—is there a problem? 18(4):247-249.

Shears P, Hughes J, Brown DH, Wright AG. Community-acquired notifiable infectious diseases in a pediatric hospital: effect

on infection control work load. 18(4):249-252.
Aranha-Creado H, Prince D, Greene K, Brandwein H. Removal of *Mycobacterium* species by breathing circuit filters. 18(4):252-254.
Lohiya G-S, Hogrefe W, Tan-Figueroa L, Caires S. Parvovirus B19-antibody serosurvey in 500 developmentally disabled subjects. 18(5):340-342.
Rafferty ME, McCormick MI, Bopp LH, Baltch AL, George M, Smith RP, Rheal C, Ritz W, Schoonmaker D. Vancomycin-resistant enterococci in stool specimens submitted for *Clostridium difficile* cytotoxin assay. 18(5):342-344.
Saurina G, Landman D, Quale JM. Activity of disinfectants against vancomycin-resistant *Enterococcus faecium*. 18(5):345-347.
Schlager TA, Hidde M, Rodger P, Germanson TP, Donowitz LG. Intravascular catheter colonization in critically ill children. 18(5):347-348.
Ridzon R, Kenyon T, Luskin-Hawk R, Schultz C, Valway S, Onorato IM. Nosocomial transmission of human immunodeficiency virus and subsequent transmission of multidrug-resistant tuberculosis in a healthcare worker. 18(6):422-423.
Cappucio WR, Lees PSJ, Breysse PN, Margolick JB. Evaluation of integrity of gloves used in a flow cytometry laboratory. 18(6):423-425.
Climo MW, Pastor A, Wong ES. An outbreak of *Pseudomonas aeruginosa* related to contaminated urodynamic equipment. 18(7):509-510.
Sule O, Ludlam HA, Walker CW, Brown DFJ, Kaufmann ME. A pseudo-outbreak of respiratory infection with *Acinetobacter* species. 18(7):510-512.
Uyamadu N, Ahkee S, Carrico R, Tolentino A, Wojda B, Ramirez J. Reduction in tuberculin skin-test conversion rate after improved adherence to tuberculosis isolation. 18(8):575-576.
Russo PL, Spelman DW, Harrington GA, Jenney AWJ, Gunesekere IC, Wright PJ, Doultree JC, Marshall JA. Hospital outbreak of Norwalk-like virus. 18(8):576-579.
Geiss HK, Schmitt J, Frank SC. Bleeding after cardiovascular surgery caused by detergent residues in laparotomy sponges. 18(8):579-581.
Bryce EA, Roberts FJ, Clements B, MacLean S. When the biological indicator is positive: investigating autoclave failures. 18(9):654-656.
Francis MC, Metoyer LA, Kaye AD. Exclusion of noninfectious medical waste from the contaminated waste stream. 18(9):656-658.
Jeffe DB, Mutha S, L'Ecuyer PB, Kim LE, Singal RB, Evanoff BA, Fraser VJ. Healthcare workers' attitudes and compliance with Universal Precautions: gender, occupation, and specialty differences. 18(10):710-712.
Zafar AB, Butler RC, Podgorny JM, Mennonna PA, Gaydos LA, Sandiford JA. Effect of a comprehensive program to reduce needlestick injuries. 18(10):712-715.
Matlow AG, Nelson S, Wray R, Cox P. Nosocomial acquisition of pertussis diagnosed by polymerase chain reaction. 18(10):715-716.
Lai KK, Fontecchio SA, Kelley AL, Melvin ZS, Baker S. The epidemiology of fecal carriage of vancomycin-resistant enterococci. 18(11):762-765.
Adeyemi-Doro FAB, Scheel O, Lyon DJ, Cheng AFB. Living with methicillin-resistant *Staphylococcus aureus:* a 7-year experience with endemic MRSA in a university hospital. 18(11):765-767.
Watanakunakorn C. Prescribing pattern of vancomycin in a community teaching hospital with low prevalence of vancomycin-resistant enterococci. 18(11):767-769.
Hou S-T, Wang C-C, Chu M-L. Ribotyping and random amplification of polymorphic DNA for nosocomial *Enterobacter cloacae* isolates in a pediatric intensive-care unit. 18(11):769-771.
Porwancher R, Sheth A, Remphrey S, Taylor E, Hinkle C, Zervos M. Epidemiological study of hospital-acquired infection with vancomycin-resistant *Enterococcus faecium:* possible transmission by an electronic ear-probe thermometer. 18(11):771-774.
Diekema DJ, Barr J, Boyken LD, Buschelman BJ, Jones RN, Pfaller MA, Herwaldt, LA. A cluster of serious *Escherichia coli* infections in a neonatal intensive-care unit. 18(11):774-776.
Forward KR, Arbique JC. Cumulative yield from patient surveillance cultures for methicillin-resistant *Staphylococcus aureus* during a hospital outbreak. 18(11):776-778.
McLaws M-L, Murphy C, Taylor P, Ferson M, Gold J, Donnellan R, Dalton D. Rate of seasonal spread of respiratory syncytial virus in a pediatric hospital. 18(11):778-780.
Logsdon BA, Lee KR, Luedtke G, Barrett FF. Evaluation of vancomycin use in a pediatric teaching hospital based on CDC criteria. 18(11):780-782.

EDITORIALS

Lee JT. Making surgical care better: hard work, small gains. 18(1):6-8.
Massanari RM. The calculus of transmission. 18(2):81-83.
Schaffner W. Birds of a feather—do they flock together? 18(3):162-164.
Raad II. Vascular catheters impregnated with antimicrobial agents: present knowledge and future direction. 18(4):227-229.
Weber DJ, Rutala WA. Role of environmental contamination in the transmission of vancomycin-resistant enterococci. 18(5):306-309.
Lipscomb J, Rosenstock L. Healthcare workers: protecting those who protect our health. 18(6):397-399.
Gaynes RP. Surveillance of nosocomial infections: a fundamental ingredient for quality. 18(7):475-478.
Blumberg HM. Tuberculosis and infection control: what now? 18(8):538-541.
Rutala WA, Weber DJ. Water as a reservoir of nosocomial pathogens. 18(9):609-616.
Weber DJ, Rutala WA, Weigle K. Selection and use of vaccines for healthcare workers. 18(10):682-687.
Harris J-AS. Pediatric nosocomial infections: children are not little adults. 18(11):739-742.
Nicolle LE. Nursing home dilemmas. 18(12):806-808.

SHEA POSITION PAPERS

Shlaes DM, Gerding DN, John JF Jr, Craig WA, Bornstein DL, Duncan RA, Eckman MR, Farrer WE, Greene WH, Lorian V, Levy S, McGowan JE Jr, Paul SM, Ruskin J, Tenover FC, Watanakunakorn C. Society for Healthcare Epidemiology of America and Infectious Diseases Society of America Joint Committee on the Prevention of Antimicrobial Resistance: guidelines for the prevention of antimicrobial resistance in hospitals. 18(4):275-291.
AIDS/TB Committee of the Society for Healthcare Epidemiology of America. Management of healthcare workers infected with hepatitis B virus, hepatitis C virus, human immunodeficiency virus, or other bloodborne pathogens. 18(5):349-363.
Tenover FC, Arbeit RD, Goering RV, the Molecular Typing Working Group of the Society for Healthcare Epidemiology of America. How to select and interpret molecular strain typing methods for epidemiological studies of bacterial infections: a review for healthcare epidemiologists. 18(6):426-439.
Smith PW, Rusnak PG. Infection prevention and control in the long-term-care facility. 18(12):831-849.

READERS' FORUM

Belkin NL. The evolution of the surgical mask: filtering efficiency versus effectiveness. 18(1):49-57.
Voss A, Widmer AF. No time for handwashing!? Handwashing versus alcoholic rub: can we afford 100% compliance? 18(3):205-208.
Carr JR, Fitzpatrick P, Izzo JL, Cumbo TJ, Birmingham MC, Adelman MH, Paladino JA, Hanson SC, Schentag JJ. Changing the infection control paradigm from off-line to real time: the experience at Millard Fillmore Health System. 18(4):255-259.
Menzies D. Effect of treatment on contagiousness of patients with active pulmonary tuberculosis. 18(8):582-586.

SECTIONS

The Bug Stops Here™

Olans RN. The infamous flesh-eating *Streptococcus rex*. 18(3):215.

The International Perspective

Chen Y-C, Chang S-C, Sun C-C, Yang L-S, Hsieh W-C, Luh K-T. Secular trends in the epidemiology of nosocomial fungal infections at a teaching hospital in Taiwan, 1981 to 1993. 18(5):369-375.

Practical Healthcare Epidemiology

Edmond M. Isolation. 18(1):58-64.
Beck-Sague C, Jarvis WR, Martone WJ. Outbreak investigations. 18(2):138-145.
Deery HG II. Negotiating with administration—or how to get paid for doing hospital epidemiology. 18(3):209-214.
Duncan RA. Controlling use of antimicrobial agents. 18(4):260-266.
Lettau LA. Intramural and extramural communication. 18(5):364-368.
Reagan DR. Microcomputers in hospital epidemiology. 18(6): 440-448.
Pottinger JM, Herwaldt LA, Perl TM. Basics of surveillance—an overview. 18(7):513-527.
Carter CD, Barr BA. Infection control issues in construction and renovation. 18(8):587-596.
Roy M-C, Perl TM. Basics of surgical-site infection surveillance. 18(9):659-668.
Valenti WM, Herwaldt LA. Product evaluation. 18(10):722-727.
Craven DE, Steger KA. Hospital-acquired pneumonia: perspectives for the healthcare epidemiologist. 18(11):783-795.
Herwaldt LA, Pottinger JM, Carter CD, Barr BA, Miller ED. Exposure workups. 18(12):850-871.

Statistics for Hospital Epidemiology

Tom E, Schulman KA. Mathematical models in decision analysis. 18(1):65-73.
Ely JW, Dawson JD, Lemke JH, Rosenberg J. An introduction to time-trend analysis. 18(4):267-274.

Issues in Surgery

Brasel KJ, Weigelt JA. Decision analysis: balancing quality and cost. 18(2):146-148.

Information Management

Sellick JA Jr. Introduction. 18(5):376.
Sellick JA Jr. Electronic mail: an imperative for healthcare epidemiologists. 18(5):377-381.

LETTERS TO THE EDITOR

Zawawi TH, Abdelaal MA, Mohamed AY, Rowbottom DJ, Alyafi WA, Marzouki KH, Rashed AA. Routine preoperative screening for human immunodeficiency virus in a general hospital, Saudi Arabia. 18(3):158-159.
Spencer B, Brandt CR. Barrier and antiviral effect of a new cream formulation. 18(3):159-160.
Pegues CF, Pegues DA, Hopkins CC. Administrative controls for TB: "Keep doing what you've always done, and you'll get what you always got." 18(3):160-161.
Rich JD, Ramratnam B, Flanigan TP. Triple combination antiretroviral prophylaxis for needlestick exposure to HIV. 18(3):161.
Wagenvoort JHT, Gelissen LLGJ, Timpert H, Herwaldt LA. Ethical aspects in infection control (with reply). 18(5):304-305.
Voss A, Verweij P, L'Ecuyer PB, Fraser VF. Needleless intravenous systems (with reply). 18(8):536-537.
Brook I. The stethoscope as a potential source of transmission of bacteria. 18(9):608.
Boix V, Sánchez-Payá J, Portilla J, Merino E. Nosocomial outbreak of scabies clinically resistant to lindane. 18(10):677.
Zafar AB, Poropatich CO, Nguyen MH, Sepkowitz K. Does a cheaper mask save money? The cost of implementing a personal respiratory protective equipment program (with reply). 18(10):677-678.
Lorian V, Fernandes F. Susceptibility of vancomycin-resistant enterococci to environmental disinfectants. 18(10):678-679.
Roghmann M-C, Qaiyumi S, Schwalbe R, Morris JG Jr. Natural history of colonization with vancomycin-resistant *Enterococcus faecium*. 18(10):679-680.
Hamid S, Iqbal A. Hepatitis B immunization of hospital employees in an endemic area: should we screen? 18(10):680-681.

BOOK REVIEWS

Muder RR. *Legionellae Control in Health Care Facilities: A Guide for Minimizing Risk*. 18(7):528.
Birnbaum D. *Infection Control Management: Forms, Checklists & Guidelines*. 18(7):528-530.
Keene JH. *Biohazardous Waste: Risk Assessment, Policy, and Management*. 18(7):530.

REVIEWS

Holzheimer RG, Haupt W, Thiede A, Schwarzkopf A. The challenge of postoperative infections: does the surgeon make a difference? 18(6):449-456.
Cleveland JL, Gooch BF, Lockwood SA. Occupational blood exposures in dentistry: a decade in review. 18(10):717-721.

UNIFORM REQUIREMENTS FOR MANUSCRIPTS SUBMITTED TO BIOMEDICAL JOURNALS

International Committee of Medical Journal Editors. Uniform requirements for manuscripts submitted to biomedical journals. 18(6):457-464.

CORRECTIONS

Isolation. 18(4):236.
Perinatal AIDS declines. 18(4):236.
High frequency of pseudobacteremia at a university hospital. 18(8):537.
Primary prevention and rubella immunity: overlooked issues in the outpatient obstetric setting. 18(12):808.
A cluster of serious *Escherichia coli* infections in a neonatal intensive-care unit. 18(12):808.

Author Index for 1997

For complete citation, refer to the indicated major category and page number in the list "1997 Publications, by Category and Page Number," pages 876-879.

Abdelaal MA: Letters to the Editor, p 158.
Abi-Said D: Original Articles, p 412.
Adelman MH: Readers' Forum, p 255.
Adeyemi-Doro FAB: Concise Communications, p 765.
Aguero S: Original Articles, p 704.
Ahkee S: Concise Communications, p 575.
AIDS/TB Committee of the Society for Healthcare Epidemiology of America: SHEA Position Paper, p 349.
Aigrain Y: Original Articles, p 743.
Alfa MJ: Original Articles, p 641.
Alonso R: Original Articles, p 617.
Alyafi WA: Letters to the Editor, p 158.
Anderson D: Concise Communications, p 246.
Anderson RL: Original Articles, p 195.
Andriole VT: Original Articles, p 104.
Aranha-Creado H: Concise Communications, p 252.
Arbeit RD: SHEA Position Paper, p 426.
Arbique JC: Concise Communications, p 776.
Archibald LK: Original Articles, p 704.
Arduino MJ: Original Articles, p 704.
Asensio-Vegas A: Original Articles, p 310.
Astier A: Original Articles, p 183.
Bach MC: Concise Communications, p 136.
Bailly P: Original Articles, p 499.
Baker S: Original Articles, p 628; Concise Communications, p 762.
Baltch AL: Concise Communications, p 342.
Banerjee SN: Original Articles, p 704.
Bangsberg DR: Original Articles, p 566.
Barale F: Original Articles, p 499.
Barr BA: Practical Healthcare Epidemiology, pp 587, 850.
Barr J: Concise Communications, p 774; Correction, p 808.
Barr JG: Original Articles, p 486.
Barrett FF: Concise Communications, p 780.
Beck-Sague C: Practical Healthcare Epidemiology, p 138.
Belda E: Original Articles, p 183.
Belkin NL: Readers' Forum, p 49.
Bell LM: Original Articles, pp 93, 326.
Benaoudia F: Concise Communications, p 132.
Bennett CL: Original Articles, p 237.
Berschling JD: Original Articles, p 109.
Biddle JW: Original Articles, p 492.
Bijl D: Original Articles, p 128.
Bilodeau J: Original Articles, p 326.
Bingen E: Original Articles, p 743; Concise Communications, p 132.
Birmingham MC: Readers' Forum, p 255.
Birnbaum D: Book Review, p 528.
Bisno A: Original Articles, p 479.
Blanc DS: Concise Communications, p 134.
Blumberg HM: Original Articles, p 109; Editorial, p 538.
Bodey G: Original Articles, p 412.
Boikov D: Original Articles, p 32.
Boikov SG: Original Articles, p 32.
Boix V: Letters to the Editor, p 677.
Bonacorsi S: Original Articles, p 743.
Bond WW: Original Articles, p 195.
Bonilla HF: Original Articles, p 333.
Bonomo RA: Original Articles, p 757.
Bopp LH: Concise Communications, p 342.
Bornstein DL: SHEA Position Paper, p 275.
Bouza E: Original Articles, p 617.
Boyce JM: Original Articles, p 622.
Boyken LD: Concise Communications, p 774; Correction, p 808.
Bradley SF: Original Articles, p 333.
Brahimi N: Original Articles, p 743.
Brandt CR: Letters to the Editor, p 159.
Brandwein H: Concise Communications, p 252.
Brasel KJ: Issues in Surgery, p 146.
Brassard JE: Original Articles, p 405.
Bratcher DF: Original Articles, p 400.
Bratt D: Original Articles, p 165.
Brennen C: Original Articles, p 809.
Breysse PN: Concise Communications, p 423.
Brook I: Letters to the Editor, p 608.
Brooks S: Original Articles, p 115.
Brown DFJ: Concise Communications, p 510.
Brown DH: Concise Communications, p 249.
Brun-Buisson C: Original Articles, p 183.
Bryce EA: Original Articles, p 646; Concise Communications, p 654.
Burrows DJ: Original Articles, p 571.
Buschelman BJ: Concise Communications, p 774; Correction, p 808.
Butler RC: Concise Communications, p 712.
Caires S: Concise Communications, p 340.
Calliste SG: Original Articles, p 115.
Campbell A: Original Articles, p 24.
Cappuccio WR: Concise Communications, p 423.
Carr JH: Original Articles, p 195.
Carr JR: Readers' Forum, p 255.
Carrico R: Concise Communications, p 575.
Carruth WA: Original Articles, p 230.
Carter CD: Practical Healthcare Epidemiology, pp 587, 850.
Cegielski JP: Original Articles, p 237.
Champlin R: Original Articles, p 412.
Chang S-C: The International Perspective, p 369.
Chen Y-C: The International Perspective, p 369.
Chenevert C: Original Articles, p 622.
Cheng AFB: Concise Communications, p 765.
Chevret S: Original Articles, p 84.
Chia E: Original Articles, p 646.
Chu M-L: Concise Communications, p 769.
Ciardi B: Concise Communications, p 247.
Clément C: Original Articles, p 499.
Clements B: Concise Communications, p 654.
Cleveland JL: Review, p 717.
Climo MW: Concise Communications, p 509.
Cnaan A: Original Articles, p 326.
Coffin SE: Original Articles, p 93.
Cohen SH: Original Articles, p 316.
Cohn SE: Original Articles, p 237.
Cooper JE: Original Articles, p 109.
Cooper SP: Original Articles, p 175.
Corl A: Original Articles, p 704.
Cox P: Concise Communications, p 715.
Cox R: Concise Communications, p 136.
Craig WA: SHEA Position Paper, p 275.

Craven DE: Practical Healthcare Epidemiology, p 783.
Crowley K: Original Articles, p 566.
Culver DH: Original Articles, pp 479, 492.
Cumbo TJ: Readers' Forum, p 255.
Dajani AS: Original Articles, p 32.
Dalton D: Concise Communications, p 778.
Davidson A: Original Articles, p 175.
Dawson JD: Statistics for Hospital Epidemiology, p 267.
de Irala J: Original Articles, p 825.
De Pauw BE: Original Articles, p 128.
deBorja K: Concise Communications, p 136.
Deery HG II: Practical Healthcare Epidemiology, p 209.
DeGagne P: Original Articles, p 641.
DeHovitz JA: Original Articles, pp 24, 237.
Delaunay L: Original Articles, p 183.
Delclos GL: Original Articles, p 175.
Delgado-Rodríguez M: Original Articles, pp 9, 19.
Denman S: Original Articles, p 97.
Díaz-Molina C: Original Articles, p 825.
Dickson LM: Original Articles, p 486.
Diekema DJ: Concise Communications, p 774; Correction, p 808.
Dobkin JF: Original Articles, p 566.
Donnellan R: Concise Communications, p 778.
Donowitz LG: Concise Communications, p 347.
Doultree JC: Concise Communications, p 576.
Drenning SD: Original Articles, p 809.
Drusin LM: Original Articles, p 405.
Duncan RA: SHEA Position Paper, p 275; Practical Healthcare Epidemiology, p 260.
Durand-Zaleski I: Original Articles, p 183.
Dwyer DM: Original Articles, p 97.
Dyck B: Original Articles, p 749.
Eck EK: Original Articles, p 122.
Eckman MR: SHEA Position Paper, p 275.
Eckstein E: Original Articles, p 757.
Edmond M. Practical Healthcare Epidemiology, p 58; Correction, p 236.
Edwards JR: Original Articles, p 492.
Elder H: Original Articles, p 479.
Ely JW: Statistics for Hospital Epidemiology, p 267.
Embil J: Original Articles, p 749.
Englund J: Original Articles, p 412.
Erdman DD: Original Articles, p 109.
Evanoff BA: Concise Communications, p 710.
Fann LM: Original Articles, p 814.
Farrer WE: SHEA Position Paper, p 275.
Farver TB: Original Articles, p 316.
Fassl M: Original Articles, p 554.
Favero MS: Original Articles, p 195.
Felknor SA: Original Articles, p 175.
Felton SC: Original Articles, p 230.
Fernandes F: Letters to the Editor, p 678.
Fernández-Creuhet R: Original Articles, p 825.
Ferson M: Concise Communications, p 778.
Feuer EJ: Original Articles, p 326.
Fierer J: Original Articles, p 479.
Fisher DJ: Original Articles, p 704.
Fitzpatrick P: Readers' Forum, p 255.
Flanigan TP: Letters to the Editor, p 161.
Flores D: Concise Communications, p 246.
Folin AC: Concise Communications, p 244.
Fontecchio SA: Concise Communications, p 762.
Forward KR: Concise Communications, p 776.
Francioli P: Concise Communications, p 134.
Francis MC: Concise Communications, p 656.
Frank SC: Concise Communications, p 579.
Frankowski RF: Original Articles, p 175.
Fraser VJ: Original Articles, pp 548, 561; Concise Communications, pp 200, 710; Letters to the Editor, p 536; Correction, p 537.
Fredrickson M: Original Articles, p 28.
Garcia R: Original Articles, p 412.
García-Caballero J: Original Articles, p 310.
Gaydos LA: Concise Communications, p 712.
Gaynes RP: Original Articles, pp 479, 492; Editorial, p 475.
Geiss HK: Concise Communications, p 579.
Gelissen LLGJ: Letters to the Editor, p 304.
George M: Concise Communications, p 342.
Gerding DN: SHEA Position Paper, p 275.
Germanson TP: Concise Communications, p 347.
Goering RV: SHEA Position Paper, p 426.
Goetz MB: Original Articles, p 237.
Gold J: Concise Communications, p 778.
Gomez TM: Original Articles, p 115.
Gooch BF: Review, p 717.
Good NL: Original Articles, p 28.
Grabau JC: Original Articles, p 571.
Graman PS: Original Articles, p 637.
Greenaway CA: Original Articles, p 749.
Greene K: Concise Communications, p 252.
Greene WH: SHEA Position Paper, p 275.
Gros S: Original Articles, p 38.
Gunesekere IC: Concise Communications, p 576.
Hamid S: Letters to the Editor, p 680.
Hampton KD: Original Articles, p 230.
Hansen CJ: Original Articles, p 633; Correction, 808.
Hanson SC: Readers' Forum, p 255.
Harper J: Original Articles, p 326.
Harrington GA: Concise Communications, p 576.
Harris J-AS: Editorial, p 739.
Harris LC: Original Articles, p 230.
Hartstein AI: Original Articles, p 42.
Hauge M: Original Articles, p 189.
Haupt W: Review, p 449.
Hedderwick SA: Original Articles, p 333.
Herchline T: Original Articles, p 38.
Herrell M: Original Articles, p 165.
Herwaldt LA: Concise Communications, p 774; Practical Healthcare Epidemiology, pp 513, 722, 850; Letters to the Editor, p 304; Correction, p 808.
Hidde M: Concise Communications, p 347.
Hill LA: Original Articles, p 412.
Hinkle C: Concise Communications, p 771.
Hirschl R: Original Articles, p 326.
Hogrefe W: Concise Communications, p 340.
Holzheimer RG: Review, p 449.
Hoogkamp-Korstanje JAA: Original Articles, p 128.
Hopkins CC: Letters to the Editor, p 160.
Hospital Infections Program, Centers for Disease Control and Prevention: Original Articles, p 814.
Hou S-T: Concise Communications, p 769.
Howard D: Original Articles, p 165.
Hsieh W-C: The International Perspective, p 369.
Hughes C: Original Articles, p 165.
Hughes J: Concise Communications, p 249.
Hunter SA: Original Articles, p 28.
Iqbal A: Letters to the Editor, p 680.
Iwamoto PKL: Original Articles, p 42.
Izzo JL: Readers' Forum, p 255.
Jacobson JM: Original Articles, p 237.
Jakobowski D: Original Articles, p 326.

Janin B: Concise Communications, p 134.
Jarvis WR: Original Articles, pp 542, 704, 814; Practical Healthcare Epidemiology, p 138.
Jeffe DB: Concise Communications, p 710.
Jenney AWJ: Concise Communications, p 576.
John JF Jr: SHEA Position Paper, p 275.
Johnson K: Original Articles, p 561.
Johnson PC: Original Articles, p 175.
Jones RN: Concise Communications, p 774; Correction, p 808.
Julliot M-C: Original Articles, p 499.
Kauffman CA: Original Articles, p 333.
Kaufmann ME: Concise Communications, p 510.
Kaye AD: Concise Communications, p 656.
Keene JH: Book Review, p 530.
Kellerman S: Original Articles, p 542.
Kelley AL: Concise Communications, p 762.
Kempen PM: Original Articles, p 169.
Kenyon T: Concise Communications, p 422.
Kern ML: Original Articles, p 571.
Kilo CM: Original Articles, p 561.
Kim LE: Concise Communications, p 710.
King T: Original Articles, p 622.
Kotilainen HR: Original Articles, p 628.
Lai KK: Original Articles, p 628; Concise Communications, p 762.
Landman D: Concise Communications, p 345.
Lane NE: Original Articles, p 400.
Lane TW: Original Articles, p 633; Correction 808.
Lange BJ: Original Articles, p 326.
Langeron O: Original Articles, p 183.
Lawrence LW: Original Articles, p 175.
Layton MC: Original Articles, p 115.
L'Ecuyer PB: Original Articles, p 548; Concise Communications, p 710; Letters to the Editor, p 536.
Lee JT: Editorial, p 6.
Lee KR: Concise Communications, p 780.
Lees PSJ: Concise Communications, p 423.
Lemke JH: Statistics for Hospital Epidemiology, p 267.
LeMonte AM: Original Articles, p 42.
Lettau LA: Practical Healthcare Epidemiology, p 364.
Levy S: SHEA Position Paper, p 275.
Lewis BG: Original Articles, p 322.
Lewis SM: Original Articles, p 322.
Lhopital S: Original Articles, p 743.
Linn D: Original Articles, p 757.
Lipscomb J: Editorial, p 397.
Little JR: Concise Communications, p 200; Correction, p 537.
Lizán-García M: Original Articles, p 310.
Lockwood SA: Review, p 717.
Logelin G: Original Articles, p 646.
Logsdon BA: Concise Communications, p 780.
Lohiya G-S: Concise Communications, p 340.
Lorian V: SHEA Position Paper, p 275; Letters to the Editor, p 678.
Louie L: Concise Communications, p 203.
Louie M: Concise Communications, p 203.
Louther J: Original Articles, p 24.
Ludlam HA: Concise Communications, p 510.
Luedtke G: Concise Communications, p 780.
Luh K-T: The International Perspective, p 369.
Luskin-Hawk R: Concise Communications, p 422.
Lyon DJ: Concise Communications, p 765.
Lyons MJ: Original Articles, p 333.
Mabon BL: Concise Communications, p 247.
MacDonald JK: Original Articles, p 699.
MacLean S: Concise Communications, p 654.
Maharg P: Original Articles, p 165.
Manning M: Original Articles, p 93.
Margolick JB: Concise Communications, p 423.
Marosok RD: Original Articles, p 230.
Marshall JA: Concise Communications, p 576.
Martínez-Concha D: Original Articles, p 825.
Martínez-Gallego G: Original Articles, pp 9, 19.
Martone WJ: Original Articles, pp 479, 492; Practical Healthcare Epidemiology, p 138.
Marzouki KH: Letters to the Editor, p 158.
Masa-Calles J: Original Articles, p 825.
Massanari RM: Editorial, p 81.
Mathy S: Original Articles, p 743.
Matlow AG: Concise Communications, p 715.
McCarthy GM: Original Articles, p 699.
McCormick MI: Concise Communications, p 342.
McGowan JE Jr: SHEA Position Paper, p 275.
McGregor C: Original Articles, p 566.
McIlvenny G: Original Articles, p 486.
McLaws M-L: Concise Communications, p 778.
McLeod J: Original Articles, p 749.
Medina-Cuadros M: Original Articles, pp 9, 19.
Meis D: Original Articles, p 743.
Meis JFGM: Original Articles, p 128.
Melchers WJG: Original Articles, p 128.
Melvin ZS: Original Articles, p 628; Concise Communications, p 762.
Menard MJ: Original Articles, p 628.
Mennonna PA: Concise Communications, p 712.
Menzies D: Readers' Forum, p 582.
Merino E: Letters to the Editor, p 677.
Metoyer LA: Concise Communications, p 656.
Miller ED: Practical Healthcare Epidemiology, p 850.
Miniter P: Original Articles, p 104.
Mintjes-de Groot AJ: Original Articles, p 818.
Mohamed AY: Letters to the Editor, p 158.
Mohr J: Original Articles, p 24.
Molecular Typing Working Group of the Society for Healthcare Epidemiology of America: SHEA Position Paper, p 426.
Monnet DL: Original Articles, p 492.
Morris JG Jr: Letters to the Editor, p 679.
Moss A: Original Articles, p 566.
Motsinger SM: Original Articles, p 230.
Muder RR: Original Articles, p 809; Book Review, p 528.
Mulin B: Original Articles, p 499.
Muñoz P: Original Articles, p 617.
Murphy C: Concise Communications, p 778.
Mutha S: Concise Communications, p 710.
Mylotte JM: Original Articles, p 554.
National Nosocomial Infections Surveillance System: Original Articles, p 492.
Navarro J: Original Articles, p 743.
Nelsing S: Original Articles, p 692.
Nelson S: Concise Communications, p 715.
Nettleman MD: Original Articles, pp 28, 504, 688.
Neu HC: Original Articles, p 566.
Neumann J: Original Articles, p 412.
Nguyen MH: Letters to the Editor, p 677.
Nichol KL: Original Articles, p 189.
Nicolle LE: Original Articles, p 749; Editorial, p 806.
Nielson JO: Original Articles, p 692.
Nielson TL: Original Articles, p 692.
Nordström GM: Concise Communications, p 244.
Nouri K: Concise Communications, p 247.
Olans RN: The Bug Stops Here™, p 215.
Olson N: Original Articles, p 641.
Onorato IM: Concise Communications, p 422.

Orr PH: Original Articles, p 749.
Padilla B: Original Articles, p 617.
Paladino JA: Readers' Forum, p 255.
Pappas JG: Original Articles, p 230.
Parret T: Concise Communications, p 134.
Pastor A: Concise Communications, p 509.
Patterson JE: Original Articles, p 104.
Patterson TF: Original Articles, p 104.
Patton C: Original Articles, p 115.
Paul LK: Original Articles, p 333.
Paul RI: Original Articles, p 400.
Paul SM: SHEA Position Paper, p 275.
Pegues CF: Letters to the Editor, p 160.
Pegues DA: Letters to the Editor, p 160.
Perl TM: Practical Healthcare Epidemiology, pp 513, 659.
Pfaller MA: Concise Communications, p 774; Correction, p 808.
Podgorny JM: Concise Communications, p 712.
Polin R: Original Articles, p 93.
Poropatich CO: Letters to the Editor, p 677.
Portilla J: Letters to the Editor, p 677.
Porwancher R: Concise Communications, p 771.
Potter-Bynoe G: Original Articles, p 622.
Pottinger JM: Practical Healthcare Epidemiology, pp 513, 850.
Primack J: Original Articles, p 561.
Prince D: Concise Communications, p 252.
Qaiyumi S: Letters to the Editor, p 679.
Quale JM: Concise Communications, p 345.
Quinlan GA: Original Articles, p 637.
Raad II: Original Articles, p 412; Editorial, p 227.
Rachlis A: Concise Communications, p 203.
Rafferty ME: Concise Communications, p 342.
Ramirez J: Concise Communications, p 575.
Ramratnam B: Letters to the Editor, p 161.
Ramsey MA: Original Articles, p 333.
Rank JA: Original Articles, p 637.
Raselli P: Concise Communications, p 134.
Rashed AA: Letters to the Editor, p 158.
Ray SM: Original Articles, p 109.
Reagan DR: Practical Healthcare Epidemiology, p 440.
Remphrey S: Concise Communications, p 771.
Rheal C: Concise Communications, p 342.
Rice D: Original Articles, p 757.
Rich HA: Original Articles, p 230.
Rich JD: Letters to the Editor, p 161.
Ridzon R: Concise Communications, p 422.
Rimland D: Original Articles, p 479.
Ritz W: Concise Communications, p 342.
Rivera P: Original Articles, p 24.
Roberts FJ: Concise Communications, p 654.
Rodger P: Concise Communications, p 347.
Rodgers J: Original Articles, p 554.
Rodríguez-Creixems M: Original Articles, p 617.
Roghmann M-C: Letters to the Editor, p 679.
Rosario P: Original Articles, p 165.
Rosenberg J: Statistics for Hospital Epidemiology, p 267.
Rosenstock L: Editorial, p 397.
Rouget C: Original Articles, p 499.
Rowbottom DJ: Letters to the Editor, p 158.
Roy M-C: Original Articles, p 28;
Practical Healthcare Epidemiology, p 659.
Ruben FL: Concise Communications, p 247.
Ruskin J: SHEA Position Paper, p 275.
Rusnak PG: SHEA Position Paper, p 831.
Russo PL: Concise Communications, p 576.
Rutala WA: Original Articles, p 417; Editorial, pp 306, 609, 682.
Salcedo-Leal I: Original Articles, p 825.
Salemi C: Concise Communications, p 246.
Salgado J: Original Articles, p 165.
Sánchez-Carrillo C: Original Articles, p 617.
Sánchez-Payá J: Letters to the Editor, p 677.
Sandiford JA: Concise Communications, p 712.
Sarubbi FA: Original Articles, p 417.
Saurina G: Concise Communications, p 345.
Schaffner W: Editorial, p 162.
Scheel O: Concise Communications, p 765.
Schentag JJ: Readers' Forum, p 255.
Schlager TA: Concise Communications, p 347.
Schmid M: Original Articles, p 504.
Schmitt J: Concise Communications, p 579.
Schoenhoff DD: Original Articles, p 633; Correction, p 808.
Schoonmaker D: Concise Communications, p 342.
Schulman K: Statistics for Hospital Epidemiology, p 65.
Schulte M: Original Articles, p 704.
Schultz C: Concise Communications, p 422.
Schwalbe R: Letters to the Editor, p 679.
Schwartz B: Original Articles, p 97.
Schwarzkopf A: Review, p 449.
Scuderi PE: Original Articles, p 230.
Sébille V: Original Articles, p 84.
Seibel K: Original Articles, p 554.
Seiler S: Original Articles, p 548.
Sellick JA Jr: Information Management, pp 376, 377.
Sepkowitz KA: Original Articles, p 24; Letters to the Editor, p 677.
Severijnen AJ: Original Articles, p 818.
Shah B: Original Articles, p 704.
Shay DK: Original Articles, p 814.
Shears P: Concise Communications, p 249.
Sherertz RJ: Original Articles, p 230.
Sheth A: Concise Communications, p 771.
Shlaes DM: Original Articles, p 757; SHEA Position Paper, p 275.
Sillero-Arenas M: Original Articles, pp 9, 19.
Simberkoff M: Original Articles, p 479.
Simor AE: Concise Communications, p 203.
Singal RB: Concise Communications, p 710.
Smith JA: Original Articles, p 646.
Smith PW: SHEA Position Paper, p 831.
Smith RP: Concise Communications, p 342.
Smith S: Original Articles, p 688.
Smyth ETM: Original Articles, p 486.
Solomon DD: Original Articles, p 230.
Spelman DW: Concise Communications, p 576.
Spencer B: Letters to the Editor, p 159.
Srivastava P: Original Articles, p 479.
Stallings VA: Original Articles, p 326.
Stechenberg BW: Original Articles, p 704.
Steger KA: Practical Healthcare Epidemiology, p 783.
Stephens JL: Original Articles, p 230.
Stiegel MM: Original Articles, p 417.
Stout JE: Original Articles, p 809.
Stover BH: Original Articles, p 400.
Stroud L: Original Articles, p 479.
Sule O: Concise Communications, p 510.
Sun C-C: The International Perspective, p 369.
Talon D: Original Articles, p 499.
Tan-Figueroa L: Concise Communications, p 340.
Tarrand J: Original Articles, p 412.
Taylor E: Concise Communications, p 771.
Taylor P: Concise Communications, p 778.
Tennenberg AM: Original Articles, p 405.
Tenover FC: Original Articles, p 492; SHEA Position Paper,

pp 275, 426.
Thiede A: Review, p 449.
Thompson BL: Original Articles, p 97.
Thompson IM: Original Articles, p 486.
Thouverez M: Original Articles, p 499.
Timpert H: Letters to the Editor, p 304.
Tokars JI: Original Articles, p 542.
Tolentino A: Concise Communications, p 575.
Tolson JS: Original Articles, p 492.
Tom E: Statistics for Hospital Epidemiology, p 65.
Török TJ: Original Articles, p 109.
Trovillion E: Concise Communications, p 200; Correction, p 537.
Umphrey J: Original Articles, p 412.
Ussery XT: Original Articles, p 97.
Uyamadu N: Concise Communications, p 575.
Vacanti A: Original Articles, p 554.
Vacek P: Original Articles, p 97.
Valenti WM: Practical Healthcare Epidemiology, p 722.
Valleron A-J: Original Articles, p 84.
Valway S: Concise Communications, p 422.
Van Lieu J: Original Articles, p 405.
van Pelt W: Original Articles, p 818.
VanCouwenberghe CJ: Original Articles, p 316.
Vandenbroucke-Grauls CMJE: Original Articles, p 818.
Vanier A: Original Articles, p 122.
Vazquez JA: Original Articles, p 32.
Verbrugh HA: Original Articles, p 818.
Verweij PE: Original Articles, p 128; Letters to the Editor, p 536.
Viel J-FF: Original Articles, p 499.
Vielle I: Original Articles, p 499.
Voss A: Original Articles, p 128; Readers' Forum, p 205; Letters to the Editor, p 536.
Wagener MM: Original Articles, p 809.
Wagenvoort JHT: Letters to the Editor, p 304.
Walker CW: Concise Communications, p 510.
Wang C-C: Concise Communications, p 769.
Watanakunakorn C: Concise Communications, p 767; SHEA Position Paper, p 275.
Weber DJ: Original Articles, p 417; Editorial, pp 306, 609, 682.
Weber S: Original Articles, p 688.
Weigelt JA: Issues in Surgery, p 146.
Weigle K: Editorial, p 682.
Weiman M: Original Articles, p 326.
Weinstein RA: Original Articles, p 237.
Whalen C: Original Articles, p 757.
Whimbey E: Original Articles, p 412.
Wiblin T: Original Articles, p 688.
Widmer AF: Readers' Forum, p 205.
Woeltje KF: Original Articles, pp 548, 561.
Wojda B: Concise Communications, p 575.
Wong ES: Concise Communications, p 509.
Wray R: Concise Communications, p 715.
Wright AG: Concise Communications, p 249.
Wright PJ: Concise Communications, p 576.
Yang L-S: The International Perspective, p 369.
Zafar AB: Concise Communications, p 712; Letters to the Editor, p 677.
Zawawi TH: Letters to the Editor, p 158.
Zervos MA: Original Articles, p 333; Concise Communications, p 771.
Zidouh A: Original Articles, p 104.

Subject Index for 1997

For complete citation, refer to the indicated major category and page number in the list "1997 Publications, by Category and Page Number," pages 876-879.

ACINETOBACTER
Original Articles, p 499; Concise Communications, p 510.

AIDS (SEE HIV)

ALCALIGENES
Concise Communications, p 132.

ASPERGILLUS
Original Articles, p 104.

BACTEREMIA
Original Articles, pp 38, 326, 757.

BARRIER METHODS
Original Articles, pp 24, 97, 692; Concise Communications, pp 423, 710; Editorials, p 6; Readers' Forum, p 49; Letters to the Editor, pp 159, 677.

BLOODBORNE INFECTIONS
Original Articles, p 692; Concise Communications, p 244; Editorials, p 227; Position Papers, p 349; Review, p 717.

CAMPYLOBACTER
Original Articles, p 115.

CANDIDA
Original Articles, p 32.

CATHETER-RELATED INFECTIONS
Original Articles, pp 230, 326; Concise Communications, p 347; Editorials, p 227.

CHLAMYDIA
Original Articles, p 165; Editorials, p 162.

CLOSTRIDIUM
Original Articles, p 628; Concise Communications, p 342.

COLONIZATION
Original Articles, p 333; Concise Communications, p 347; Position Papers, p 275; Letters to the Editor, p 679.

COST ANALYSES
Original Articles, pp 24, 183, 405, 504, 542, 688; Issues in Surgery, p 146; Letters to the Editor, p 677.

CREUTZFELDT-JAKOB AGENT
Practical Healthcare Epidemiology, p 850.

DENTISTRY
Original Articles, p 699; Review, p 717.

DECISION ANALYSIS
Issues in Surgery, p 146; Statistics for Hospital Epidemiology, p 65.

DISINFECTION/STERILIZATION
Original Articles, pp 195, 417, 641, 646; Concise Communications, pp 345, 654; Readers' Forum, p 205; Letters to the Editor, p 678.

EMPLOYEE HEALTH (SEE OCCUPATIONAL HEALTH)

ENTEROBACTER
Concise Communications, p 769.

ENTEROCOCCUS
Original Articles, pp 195, 333; Concise Communications, pp 342, 345, 762, 767, 771; Editorials, p 306; Letters to the Editor, pp 678, 679.

ENVIRONMENTAL CONTAMINATION
Original Articles, pp 115, 622, 637, 704; Concise Communications, pp 134, 136, 509, 771; Editorials, pp 306, 609; Practical Healthcare Epidemiology, p 587; Letters to the Editor, p 608.

EPIDEMIOLOGICAL METHODS
Practical Healthcare Epidemiology, p 138.

ESCHERICHIA
Concise Communications, p 774; Correction, p 808.

ETHICS
Letters to the Editor, p 304.

FUNGAL INFECTIONS
The International Perspective, p 369.

GASTROENTERITIS
Concise Communications, p 576.

HANDWASHING
Original Articles, p 97; Readers' Forum, p 205.

HEALTHCARE WORKERS (SEE OCCUPATIONAL HEALTH)

HEMODIALYSIS
Original Articles, p 757.

HEPATITIS
Original Articles, p 688; Position Papers, p 349; Practical Healthcare Epidemiology, p 850; Letters to the Editor, p 680.

HIV
Original Articles, pp 237, 479, 617; Concise Communications, p 422; Position Papers, p 349; Letters to the Editor, pp 158, 161; Corrections, p 236.

IMMUNIZATION
Original Articles, pp 189, 405, 504, 688; Editorials, p 682.

INFLUENZA
Original Articles, p 189; Practical Healthcare Epidemiology, p 850.

INFORMATION MANAGEMENT
Original Articles, p 486; Information Management, pp 376, 377; Practical Healthcare Epidemiology, p 440; Readers' Forum, p 255; Book Reviews, p 528.

INFUSIONS, INTRAVENOUS
Original Articles, p 814.

INTENSIVE CARE
Original Articles, pp 32, 84, 499, 825; Concise Communications, p 774; Correction, p 808.

INTERNATIONAL ISSUES
The International Perspective, p 369.

ISOLATION SYSTEMS
Concise Communications, p 575; Practical Healthcare Epidemiology, p 58; Corrections, p 236.

KLEBSIELLA
Original Articles, pp 492, 743.

LEGIONELLA
Original Articles, p 637; Book Reviews, p 528.

LICE
Practical Healthcare Epidemiology, p 850.

LONG-TERM CARE
Original Articles, pp 97, 333, 809; Editorial, p 806; Position Papers, p 831.

MATHEMATICAL MODELS
Original Articles, p 84; Editorials, p 81; Statistics for Hospital Epidemiology, pp 65, 267.

MEDICAL WASTE
Concise Communications, p 656; Book Reviews, p 530.

MOLECULAR METHODS
Original Articles, pp 32, 42; Concise Communications, p 769; Position Papers, p 426.

MRSA (SEE ALSO *STAPHYLOCOCCUS*)
Original Articles, pp 42, 617, 622; Concise Communications, pp 765, 776.

***MYCOBACTERIA*, OTHER THAN TUBERCULOSIS**
Concise Communications, p 136.

NEEDLESTICKS (SEE SHARPS INJURIES)

NEISSERIA
Concise Communications, p 203; Practical Healthcare Epidemiology, p 850.

OCCUPATIONAL HEALTH
Original Articles, pp 28, 109, 122, 169, 175, 189, 400, 405, 504, 566, 633, 688; Concise Communications, pp 244, 422, 710; Editorials, pp 397, 682; Position Papers, p 349; Practical Healthcare Epidemiology, p 850; Letters to the Editor, p 680; Correction, 808.

OUTBREAKS
Original Articles, pp 322, 617; Concise Communications, pp 575, 576, 774, 776; Practical Healthcare Epidemiology, p 138.

PARVOVIRUS B19
Original Articles, p 109; Concise Communications, p 340; Practical Healthcare Epidemiology, p 850.

PEDIATRIC INFECTIONS
Original Articles, pp 32, 93, 322, 326, 400, 743; Concise Communications, pp 132, 249, 347, 769, 774, 778, 780; Editorial, 739; Letters to the Editor, p 608; Corrections, pp 236, 808.

PERTUSSIS
Concise Communications, p 715; Practical Healthcare Epidemiology, p 850.

PNEUMOCYSTIS
Original Articles, p 237.

PNEUMONIA
Original Articles, pp 165, 237, 492, 499, 637, 749; Concise Communications, pp 252, 575; Practical Healthcare Epidemiology, p 783.

PRODUCT CONTAMINATION
Original Articles, p 704; Concise Communications, p 579.

PRODUCT EVALUATION
Original Articles, pp 24, 169, 175, 183, 230; Concise Communications, p 423; Practical Healthcare Epidemiology, p 722; Readers' Forum, pp 49, 205.

PSEUDOINFECTION
Concise Communications, pp 134, 200; Corrections, p 537.

PSEUDOMONAS
Original Articles, p 128; Concise Communications, p 509.

PSEUDO-OUTBREAK
Original Articles, pp 128, 571; Concise Communications, pp 136, 510.

PSITTACOSIS
Original Articles, p 165; Editorials, p 162.

QUALITY ASSESSMENT/QUALITY IMPROVEMENT
Original Articles, p 38; Editorials, p 475.

REGULATORY AND ADVISORY ISSUES
Original Articles, p 692; Concise Communications, p 780; Editorials, p 397; Position Papers, pp 275, 349, 426; Practical Healthcare Epidemiology, p 58; Book Reviews, p 530.

RESISTANT ORGANISMS
Original Articles, pp 195, 333, 417, 492, 617, 743, 809; Concise

Communications, pp 342, 345, 509, 762, 765, 767, 771, 776; Editorials, p 306; Position Papers, p 275; Practical Healthcare Epidemiology, p 260; Letters to the Editor, pp 678, 679.

RESPIRATORS
Original Articles, pp 24, 122.

RESPIRATORY INFECTIONS
Original Articles, pp 165, 412, 499; Concise Communications, p 510.

RESPIRATORY SYNCYTIAL VIRUS
Original Articles, p 412; Concise Communications, p 778; Corrections, p 236.

RISK ASSESSMENT/RISK FACTORS
Original Articles, pp 9, 19, 122, 183, 230, 310, 316, 554, 561, 628, 692, 757, 809, 825; Concise Communications, p 246; Practical Healthcare Epidemiology, pp 587, 659; Reviews, p 449; Book Reviews, pp 528, 530.

RUBELLA
Original Articles, p 633; Practical Healthcare Epidemiology, p 850; Correction, p 808.

SALMONELLA
Original Articles, p 115.

SCABIES
Practical Healthcare Epidemiology, p 850; Letters to the Editor, p 677.

SERRATIA
Original Articles, p 704.

SHARPS INJURIES
Original Articles, pp 122, 169, 175; Concise Communications, pp 244, 710, 712; Review, p 717; Letters to the Editor, pp 161, 536.

***STAPHYLOCOCCUS* (SEE ALSO MRSA)**
Original Articles, pp 42, 617, 622; Concise Communications, pp 765, 776.

STENOTROPHOMONAS
Original Articles, p 316.

SURGICAL COMPLICATIONS
Concise Communications, p 579.

SURGICAL-SITE INFECTIONS
Original Articles, pp 9, 19, 310; Concise Communications, p 246; Editorials, p 6; Practical Healthcare Epidemiology, p 659; Readers' Forum, p 49; Reviews, p 449.

SURVEILLANCE
Original Articles, pp 42, 104, 175, 479, 486, 818; Concise Communications, p 776; Editorials, p 475; The International Perspective, p 369; Practical Healthcare Epidemiology, pp 513, 659, 783; Readers' Forum, p 255.

TRICHOPHYTON
Original Articles, p 322.

TUBERCULOSIS
Original Articles, pp 28, 237, 542, 548, 554, 561, 566, 571; Concise Communications, pp 247, 252, 422, 575; Editorials, p 538; Practical Healthcare Epidemiology, p 58, 850; Readers' Forum, p 582; Letters to the Editor, p 160; Corrections, p 236.

URINARY TRACT INFECTIONS
Concise Communications, p 509.

VANCOMYCIN
Original Articles, pp 195, 333; Concise Communications, pp 342, 345, 762, 767, 771, 780; Editorials, p 306; Letters to the Editor, p 678.

VARICELLA
Original Articles, pp 405, 504; Practical Healthcare Epidemiology, p 850.

VENTILATOR
Original Articles, p 499; Concise Communications, p 252.

***XANTHOMONAS* (SEE *STENOTROPHOMONAS*)**